

-	43	((electrode) with (hole opening) with (width)) and (h011021\$.ipc. c23c016\$.ipc.)) and apparatus	USPAT; EPO; JPO; DERWENT	2002/12/06 18:32
-	456	hole with electrode with ("mm" milimeter\$)	USPAT; EPO; JPO	2002/12/06 18:52
-	2	"165" and (h011021\$.ipc. c23c016\$.ipc.)	USPAT; EPO; JPO	2002/12/06 18:48
-	2	("165" and (h011021\$.ipc. c23c016\$.ipc.)) and (h011021\$.ipc. c23c016\$.ipc.)	USPAT; EPO; JPO; DERWENT	2002/12/06 18:49
-	21	(hole with electrode with ("mm" milimeter\$)) and (h011021\$.ipc. c23c016\$.ipc.)	USPAT; EPO; JPO; DERWENT	2002/12/06 18:49
-	5	hole with dome with ("mm" milimeter\$)	USPAT; EPO; JPO	2002/12/06 18:53
-	109	hole with (cathode anode) with ("mm" milimeter\$)	USPAT; EPO; JPO	2002/12/06 19:13
-	26	"6077384"	USPAT; EPO; JPO	2003/07/02 12:26
-	0	"6077384.pn."	USPAT; EPO; JPO	2003/07/02 12:27
-	1	("6077384").PN.	USPAT; EPO; JPO	2003/07/02 12:45 ←
-	746626	h011021\$.ipc. c23c016\$.ipc.	JPO; DERWENT	2003/07/02 12:46
-	123333	(h011021\$.ipc. c23c016\$.ipc.) and (electrode cathode anode)	JPO; DERWENT	2003/07/02 12:49
-	24185	((h011021\$.ipc. c23c016\$.ipc.) and (electrode cathode anode)) and (aperture hole holes opening openings)	JPO; DERWENT	2003/07/02 12:48
-	15248	(h011021\$.ipc. c23c016\$.ipc.) and (electrode cathode anode) with (aperture hole holes opening openings)	JPO; DERWENT	2003/07/02 13:45
-	186	((h011021\$.ipc. c23c016\$.ipc.) and (electrode cathode anode) with (aperture hole holes opening openings)) and (dome hemispherical spherical sphere semispherical)	JPO; DERWENT	2003/07/02 13:12
-	313	118/723e.ccls. and (electrode cathode anode) with (aperture hole holes opening openings)	USPAT	2003/07/02 13:43
-	0	(118/723e.ccls. and (electrode cathode anode) with (aperture hole holes opening openings)) and (dome hemispherical spherical sphere semispherical)	JPO; DERWENT	2003/07/02 13:12
-	33	(118/723e.ccls. and (electrode cathode anode) with (aperture hole holes opening openings)) and (dome hemispherical spherical sphere semispherical)	USPAT	2003/07/02 13:18
-	280	(118/723e.ccls. and (electrode cathode anode) with (aperture hole holes opening openings)) not ((118/723e.ccls. and (electrode cathode anode) with (aperture hole holes opening openings)) and (dome hemispherical spherical sphere semispherical))	USPAT	2003/07/02 13:18
-	1969	(h011021\$.ipc. c23c016\$.ipc.) and (electrode cathode anode) with (aperture hole holes opening openings) and (size diameter width)	JPO; DERWENT	2003/07/02 13:56
-	806	(h011021\$.ipc. c23c016\$.ipc.) and (electrode cathode anode) with (aperture hole holes opening openings) with (size diameter width)	JPO; DERWENT	2003/07/02 13:47
-	249	118/723e.ccls. and (aperture hole holes opening openings) with (size diameter width)	USPAT	2003/07/02 13:47
-	263	(h011021\$.ipc. c23c016\$.ipc.) and (electrode cathode anode) with (aperture hole holes opening openings) and (size diameter width) and (chamber reactor vessel housing apparatus)	JPO; DERWENT	2003/07/02 13:59

-	151	(h011021\$.ipc. c23c016\$.ipc.) and (electrode cathode anode) with (aperture hole holes opening openings) and (size diameter width) and (chamber reactor vessel housing)	JPO; DERWENT	2003/07/02 15:54
-	1	("6077384").PN.	DERWENT	2003/07/02 15:54
-	1	1997-179583.NRAN.	DERWENT	2003/07/02 15:55
-	1	("6077384").PN.	USPAT	2003/07/02 15:57